

Message

From: Beck, Nancy [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=168ECB5184AC44DE95A913297F353745-BECK, NANCY]
Sent: 5/14/2019 4:31:49 PM
To: Keller, Kaitlin [keller.kaitlin@epa.gov]
Subject: Re: cpy dwloc

Thanks. So it's also not in the economic analysis?

Nancy B. Beck, Ph.D., DABT
Principal Deputy Assistant Administrator
Office of Chemical Safety and Pollution Prevention
P: 202-564-1273
beck.nancy@epa.gov

On May 14, 2019, at 12:21 PM, Keller, Kaitlin <keller.kaitlin@epa.gov> wrote:

Just internal calculations as far as I'm aware. I just reviewed the 2014 HHRA(attached, drinking water beings on page 84) —though there is discussion of a regional screen and watershed screen beyond the national analysis, and discussion of highest and lowest EDWCs, it doesn't include a crop by crop break down. I think that is fairly standard for registration review risk assessments and not specific to this chemical—since every crop in and out requires additional analysis for the aggregate, that typically doesn't happen until the mitigation discussions. Also, the 10x was retained in that assessment.

From: Beck, Nancy
Sent: Tuesday, May 14, 2019 12:03 PM
To: Keller, Kaitlin <keller.kaitlin@epa.gov>
Subject: RE: cpy dwloc

So are these tables publicly available anywhere? With our 2104 assessment?? Or is this just internal calculations?
Thanks.

Nancy B. Beck, Ph.D., DABT
Principal Deputy Assistant Administrator, OCSPP
P: 202-564-1273
beck.nancy@epa.gov<mailto:beck.nancy@epa.gov>

From: Keller, Kaitlin
Sent: Tuesday, May 14, 2019 11:57 AM
To: Beck, Nancy <Beck.Nancy@epa.gov<mailto:Beck.Nancy@epa.gov>>
Subject: cpy dwloc

It's based on AchE inhibition. See if the attached version illustrates that more clearly. Let me know if you have other questions.

Kaitlin Keller, Special Assistant

Office of Chemical Safety and Pollution Prevention
U.S. Environmental Protection Agency
(202) 564-7098

<Chlorpyrifos 2014 HHRA EPA-HQ-OPP-2008-0850-0195.pdf>